

POLENIN, V., insh.

Using the "team of four" in laying walls. Sel'.stro1. 9  
no.1:16-17 Ja-F '59. (MIRA 13:2)  
(Kazan--Bricklaying)

1. POLEVIN, V. I. Eng., GOSSTY, S. S. Eng.
2. USSR (600)
4. Concrete, Prestressed
7. Manufacture of prestressed, reinforced concrete parts with multiple hollow spaces, *Изв. stroi. tekhn* 10 no. 6, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

POLENIN, V.I., inzhener.

Building brick walls with a four-man crew. Biul.stroi.tekh.10 no.16:21 N  
'53. (MIRA 6:11)

(Bricklaying) (Walls)

ANTIMONOV, H.S., prof.; VEDENIN, N.N., kand. yurid. nauk; GENKIN, D.M., prof.; GRAVE, K.A., prof.; YEPANESHNIKOV, N.V., dots.; ZHUKOVA, L.F., dots.; KUNIK, Ya.A., dots.; L'VOVICH, Yu.Ya.; MARGOLIN, M.Z.; MOROVSKAYA, T.A., dots.; POLENINA, S.V., kand. yurid. nauk; SADIKOV, I.N.; FIALKOV, M.A., kand. yurid. nauk; YAZEV, V.A., kand. yurid. nauk; YAKHNINA, N.A., kand. yurid. nauk; KIRAKOZOVA, N.Sh., red.; EL'KINA, E.M., tekhn. red.

[Government trade regulation] Regulirovanie gosudarstvennoi  
torgovli. Moskva, Gostorgizdat, 1963. 339 p. (MIRA 16:7)  
(Commercial law)

DONSKOV, M.E. POLENKO, V.Y.

Pathogenesis and clinical importance of eosinophilic reaction in patients with cancer of the breast in the process of treatment.

Vop. onk. 11 no.10:33-39 '65.

(MIRA 38:10)

1. Iz glavnogo voyennogo gositalya imeni akademika N.N.Burdenko, Moskva.

**POLENKO, V.K.**

**Anemia; pathogenesis, clinical aspects and therapy. G.A.Alekseev.  
Reviewed by V.K.Polenko. Sov. med. 18 no.11:47-49 N '54.**

**(ANEMIA)**

**(MLRA 7:12)**

**(ALEKSEEV, G.A.)**

MITEREV, Yu.G.; POLENKO, V.K.

Hemolytic crises preceding the development of reticuloses. Probl.  
gemat. i perel. krovi 9 no.1:48-52 Ja '64.

(MIRA 18:1)

1. Iz Glavnogo voyennogo gospitalya imeni N.N. Burdenko (nachal'nik -  
general-mayor meditsinskoy sluzhby L.I. Lyalin, glavnyy terapevt -  
general mayor meditsinskoy sluzhby M.I. Teodori).

EXCERPTA MEDICA Sec.6 Vol.11/1 Internal Med. Jan 57

POLENKO V.K.

428. POLENKO V.K. Moscow. \*Cyclic behaviour in the course of acute leukaemia (Russian text) KLIN. MED. (Mosk.) 1955, 33/7 (78-83) Graphs 2

In 2 cases of acute leukaemia a cyclic clinical picture was observed. The leukaemic phase showed fever and leukaemic elements in the blood and was preceded by enlargement of liver, spleen and lymph nodes. In the remission period the volume of these organs decreased to normal size and the white cell count and fever gradually decreased.

Mutolo - Palermo (VI, 5, 16)

POLENKO, V.K., podpolkovnik meditsinskoy sluzhby.

Lymphogranulomatosis. Voen-med. zhur. no.2:42-49 P '56

(MIRA 10:5)

(HODGKIN'S DISEASE) (Rus)

POLENKO, V.K., podpolkovnik meditsinskoy sluzhby

Hematopoiesis and ionizing radiation. Voen.-med. zhur. no.6:  
91-93 Je '56. (MLRA 9:9)  
(BLOOD) (RADIATION--PHYSIOLOGICAL EFFECT)

POLENKO, V. K. Cand Med Sci -- (diss) "The Blood System During Lymphogranulomatosis (Relationship Between Changes in ~~XXX~~ Blood System and the Growth of the Fundamental Process and <sup>the</sup> Effect of Ionizing Radiation)." Mos, 1957. 14 pp 21 cm. (Second Mos State Medical Inst im I. V. Stalin ), 200 copies (KL, 25-57, 119)

- 14<sup>3</sup> -

POLENKO, V.K.

USSR/Human and Animal Physiology (Normal and Pathological). T-13  
Effect of Physical Factors: Ionizing Radiation.

Abs Jour : Ref Zhur - Biol., No 16, 1958, 75290

Author : Garnleya, A.N., Polenko, V.K., Simonov, P.V.

Inst : -

Title : Changes of the Blood System During Acute Radiation  
Sickness.

Orig Pub : Vestn. rentgenol. i radiol., 1957, No 4, 17-23.

Abstract : Changes in the blood during radiation sickness the au-  
thors consider as the external appearance of parabiotic  
process, which develops immediately in the tissue struc-  
tures. The leukocytosis in the early period of radiation  
sickness reflects the exaltation phase of parabiosis of  
the hemopoietic tissue, and subsequent leukopenia is due  
to the depth of parabiosis and the depression of the  
function of the hemopoietic tissue. As a biological pro-  
cess this reaction is not specific. -- G.A. Zubovskiy.

Card 1/1

In the treatment of patients with polycytemia with P<sup>32</sup>,  
in the beginning an increase of myelopoiesis takes place,  
and, according to the increase of the total dose of P<sup>32</sup>,  
its inhibition. Bloodletting, performed before intake

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001341720008-5

Card 1/2

USSR/Human and Animal Physiology - (Normal and Pathological). T  
Blood. Blood Diseases.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17400

of P<sup>32</sup>, in connection with the onset of the stimulation  
phase speeds up the hematological remission with a more  
considerable decrease of the number of erythrocytes, as  
well as improves the general condition of patients fas-  
ter. -- M.B. Gol'dberg

L 48129-65

UR/0241/65/010/004/0024/0030

ACCESSION NR: AP5011228

AUTHOR: Polenko, V. K.; Khisamutdinov, G. K.

TITLE: Changes in blood following irradiation of various parts of the body

SOURCE: Meditsinskaya radiologiya, V. 10, no. 4, 1965, 24-30

TOPIC TAGS: radiation, blood, leukocyte, tumor, hemopoiesis

ABSTRACT: A review of the literature and analysis of hematological data in 404 patients ranging in age from 18-65 years given radiation treatment for various diseases (tumors of various organs, hyperthyroidism, syringomyelia, and thrombophlebitis) shows that changes in the blood system following irradiation of limited parts of the body result from both the direct and the indirect (toxemic) effects of ionizing radiation. As in the case of whole-body irradiation, leukopenia, thrombocytopenia, and anemia reflect alterations in the hematopoietic tissue. Both types of irradiation are followed by accelerated maturation of cellular elements and inhibition of the proliferative processes leading to a reduction in the total number of nucleated bone-marrow cells. They differ only in the depth of impairment of hematopoiesis and in the rate at which it occurs. The degree of impairment in the patients studied was largely determined by the integral dose of energy they

Card 1/2

L 48129-65

ACCESSION NR: AP5011228

absorbed and the individual characteristics of the patients. The nature of the changes in the leukocyte formula varied with the physiological importance and functional state of the irradiated organs or systems. Orig. art. has 2 tables.

ASSOCIATION: Glavnyy voyennyi gosptal' imeni N. N. Burdenko, Moscow (Main Military Hospital)

SUBMITTED: 12Jan64

ENCL: 00

SUB CODE: LS

NO REF SOV: 016

OTHER: 006

*12*  
Card 2/2

POLENKO, V.K., polkovnik meditsinskoy sluzhby, kand. med. nauk;  
DONSKOY, M.D., podpolkovnik meditsinskoy sluzhby;  
KHISAMUTDINOV, G.K., podpolkovnik meditsinskoy sluzhby

Effect of radiation on the course of some somatic diseases.  
Voen.-med. zhur. no.2:31-36 '65. (MIRA 18:11)

POLENKO, V.K., podpolkovnik meditsinskoy sluzhby, kand.med.nauk; SIMONOV, P.V.  
kapitan meditsinskoy sluzhby, kand.med.nauk

Dependence of the reaction of the organs of the hemopoietic  
system on the dosage of X-rays. (Experimental study). Voen.-  
med.zhur.no.8:23-28 Ag'58. (MIRA 16:7)  
(HEMOPOIETIC SYSTEM) (X-RAYS—PHYSIOLOGICAL EFFECT)

Polenko, V.K.

DONSKOY, M.D.; POLENKO, V.K.

Character of blood changes in polycythemia treated with  
radioactive phosphorus [with summary in English]. Vest.rent.  
i rad. 32 no.6:55-60 N-D '57. (MIRA 11:3)

1. Iz Glavnogo voyennogo gospitalya imeni akademika N.N.Burdenko  
(nach. N.M.Nevskiy).  
(POLYCYTHEMIA VERA, blood in  
eff. of radiophosphorus (Rus)  
(PHOSPHORUS, radioactive  
eff. on blood picture in ther. of polycythemia vera (Rus)

POLENKO, V.K.

Characteristics and mechanism of blood reactions in lymphogranulomatosis  
[with summary in English, p.63]. Probl.gemat. i perel.krovi 3 no.  
3:9-15 My-Je '58 (MIRA 11:6)

1. Iz Glavnogo voyennogo gosпитalya Ministerstva oborony SSSR  
imeni N.M. Burdenko (nach. - general-mayor meditsinskoy sluzhby  
N.M. Nevskiy).

(HODGKIN'S DISEASE, blood in,  
review (Rus))

POLENKO, V.K., kand.med.nauk (Moskva)

Nature and clinical anatomical characteristics of lymphogranulomatosis.  
Klin.med. 36 no.7:31-37 J1 '58 (MIRA 11:11)

1. Iz Glavnogo voyennogo gospitalya imeni akad. N.N. Burdenko:  
(HODGKIN'S DISEASE,  
clin. & anat. aspects(Rus))

POLENKO, V.K. (Moskva, Gospital'naya pl., d.3, fl.3, kv.5); DONSKOY, M.D.  
(Moskva, 6-ya ul. Oktyabr'skogo polya, d.10, korp.1, kv.28)

Radiation and chemical therapy in lymphogranulomatosis. Vop.onk. 5  
no.6:726-730 '59. (MIRA 12:12)

1. Iz Glavnogo voyennogo gospitalya im. N.N. Burdenko (nach. - I.L.  
Lyalin).

(HODGKIN'S DISEASE, ther.  
chemother. & radiother. (Rus))  
(CHEMOTHERAPY, in various dis.  
Hodgkin's dis. (Rus))  
(RADIOTHERAPY, in various dis.  
same)

POLENKO, V.K.

Eosinophilic leukemia and eosinophilic reactions. Probl. gemat.  
i perel. krovi 5 no.3:15-22 Mr '60. (MIRA 14:5)

1. Iz Glavnogo voyennogo gosptalaya imeni N.N.Burdenko (nachal'nik -  
general-mayor meditsinskoy sluzhby L.I.Lyalin).  
(LEUKEMIA) (COLLAGEN DISEASES)

KOMISSAROV, A.N.; POLENKO, V.K.

Carbohydrate metabolism in anemia. Klin.med. 38 no.7:60-65  
'60. (MIRA 13:12)  
(CARBOHYDRATE METABOLISM) (ANEMIA)

JURCA, F.; DOLEZAL, B., prof., inz., dr.; KRATOCHVIL, F., inz.;  
POLANSKI, B., prof., inz., dr.; POLENO, Z., inz.; TRUNEČ, F., inz.;  
ZAKOPAL, V., inz.; SCHWARZ, J., inz.

Discussion on the gradual shelterwood cutting system. Les cas  
9 no.4/5:497-500 '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Brno (for Dolezal and Polansky).
2. Lesni zavod Petrohrad; poslanec Narodniho Shromazdeni (for Jurca).
3. Lesni zavod Kacov (for Kratochvil)
4. Lesnicko-technicka skola, Trutnov (for Poleno).
5. Podnikove reditelstvi Statnich lesu Teplice (for Truneč and Schwarz).
6. Vyzkumny ustav lesniho hospodarstvi a myslivosti (for Zakopal)

POLENOV, A.A.

Production line for glazing plates. Stek. i ker. 18 no.7:43  
J1 '61. (MIRA 14:7)

(Pottery)

POLENOV, A.A.

Semiautomatic glazing machine with mechanized trimming of  
glaze from the edge of the saucer. Stek.i ker. 19 no.5:33  
My '62. (MIRA 15:5)

(Glazes)

*POLENOV, A. L.*

USSR/Biology - Cytology

Card 1/1 Pub. 22 - 36/45

Authors : Polenov, A. L.

Title : About the physiological degeneration and rejuvenation of "neurosecretory" cells Nucleus Praeopticus of carp fish

Periodical : Dok. AN SSSR 99/4, 625-628, Dec 1, 1954

Abstract : Report of the physiological degeneration and rejuvenation of neurosecretory cells of carp is presented. Ten references: 2-USSR; 5-German; 2-French and 1-USA (1922-1952). Illustrations.

Institution : The I. P. Pavlov First Medical Institute, Leningrad

Presented by: Academician L. A. Obreli, August 24, 1954

POLENOV, A. L.

USSR/Medicine - Neurology

Card 1/1 Pub. 22 - 46/59

Authors : Polenov, A. L.

Title : The morphology of nerve cells in the human hypothalamus in connection with the neurosecretion effect

Periodical : Dok. AN SSSR 102/2, 365-368, May 11, 1955

Abstract : The morphology of nerve cells - Nucleus supraopticus and Nucleus paraventricularis - considered the largest cells in the human hypothalamus, was investigated. The experimental material (hypothalamus sections) was taken from seven dead people of both sexes varying in ages from 22 - 40 years which showed no signs of any nerve diseases. Results are described. Fourteen references: 9 Germ. and 5 USSR (1934-1954). Drawing illustrations.

Institution : First Leningrad Medic. Inst. im. I. P. Pavlov

Presented by : Academician N. N. Anichkov, February 4, 1955

POLENOV, A. L.

Polenov, A. L.

"The phenomena of neurosecretion in the vegetative nuclei of the diencephalon of fish." First Leningrad Medical Inst imeni Academician I. P. Pavlov. Chair of Histology and Embryology. Laboratory of the Principles of Pisciculture, Glavrybvod (Main Administration of Pisciculture). Leningrad, 1956. (Dissertation For the Degree of Candidate in Biological Sciences.)

Knizhnaya letopis'  
No 21, 1956, Moscow.

POLENOV, A.L.

Physiological degeneration and regeneration of neuro-secretory cells of nucleus lateralis tuberis in wild and domesticated *Cyprinus carpio* and in *Abramis brama*. Dokl.AN SSSR 107 no.1:163-166 Mr '56.

(MLRA 9:7)

1.Pervyy Leningradskiy meditsinskiy institut imeni I.P.Pavlova.  
Predstavleno akademikom L.A.Orbeli.  
(Nervous system--Fishes) (Carp)

POLENOV, A.L. (Leningrad, 10, ul. Savushkina, d.12, kv.85)

Some data on the morphology and ecological histophysiology of the neurosecretive element of the intermediate brain in bony fish [with summary in English]. Arkh.anat.gist. i embr. 34 no.2:72-78 Mr-Apr '57.  
(MIRA 10:10)

1. Iz kafedry gistologii i embriologii (zav. - prof. G.S.Strelin)  
I Leningradskogo meditsinskogo instituta im. akad. I.P.Pavlova i  
laboratorii osnov rybovodstva Glavgosrybvoda (dir. - prof. N.L.  
Gerbil'skiy)

(BRAIN, anat. & histol.

morphol. & ecol. histophysiol. of neurosecretive element  
of intermediate brain in bony fish (Rus))

(FISH

same)

POLENOV, A.L.

Nucleic acid content and distribution in the neurosecretory cells of the diencephalon in Teleostei. Dokl.AN SSSR 112 no.6:1122-1125 F '57.  
(MLRA 10:5)

1.Pervyy leningradskiy meditsinskiy institut im. I.P. Pavlova  
i Institut evolyutsionnoy fiziologii im. I.M. Sechenova  
Akademii nauk SSSR. Predstavleno akademikom L.A. Orbeli.  
(TELEOSTEI) (BRAIN)

POLENOV, A.L. (Leningrad, P-10, Savushkina, 12, kv.85)

Reactive changes in oligodendroglia of the hypothalamia  
and hypophyseal neurosecretory system in a salt-loaded  
organism. Arkh. anat., gist. i embr. 44 no.2:26-33 F '63.  
(MIRA 17:2)

1. Institut tsitologii AN SSSR, Leningrad.

POLENOV, A.L. (Leningrad, ul. Savushkina, d.12, kv.85)

Gomori's method of chrome hemotoxylin staining and simplified modification for the detection of neurosecretory inclusions. Arkh.anat. gist. (MIRA 11:10)  
i embr. 35 no.4:107-109 J1-Ag '58

1. Kafedra gistologii i embryologii (zav. - prof. G.S. Strelin) I  
Leningradskogo meditsinskogo instituta imeni akademika I.P. Pavlova.  
(STAINS AND STAINING,

Gomori's stain., modified technic for neurosecretory  
inclusions (Rus))

(NERVOUS SYSTEM,

neurosecretory inclusions, detection with modified  
Gomori's stain (Rus))

POLENOV, A.L. (Leningrad, P-10, ul. Savushkina, d. 12, kv. 85)

Neurosecretion; secretion of the hypothalamic neurons. *Arkh. anat.*  
gist. i embr. 35 no.6:114-125 N-D '58. (MIRA 12:1)

1. Iz kafedry gistologii i embriologii (zav. - prof. G.S. Strelin)  
1-go Leningradskogo meditsinskogo instituta imeni akad. I.P. Pavlova.  
(HYPOTHALAMUS, physiol.  
neurosecretion, review (Rus))

17(1)  
AUTHORS: Polenov, A. L., Barannikova, I. A. SOV/20-123-6-43/50

TITLE: The Preoptic-Hypophyseal Neurosecretory System in Acipenseridae  
(Preoptiko-gipofizarnaya neyrosekretornaya sistema u osetrovyykh)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 6,  
pp 1117 - 1120 (USSR)

ABSTRACT: The authors could not find any description of the neurosecretory elements of Acipenseridae in publications. The present paper deals with the morphology of the system mentioned in the title in: Sturgeon (*Acipenser güldenstädti* Brand.), *Ac. stellatus* Pallas and beluga (*Ac. huso* (L.)) Acipenseridae are more closely related with dipnoi and amphibia than with teleostei by the existence of a single neurosecretory nucleus - the preoptic. In the diencephalon teleostei have another lateral nucleus in the tuber cinereum. However, the authors were able to find another group of cells in the caudal part of the hypothalamus of Acipenseridae; it was designated as nucleus mammillo-infundibularis. The nerve cells of this group possess all characteristics of a secretory activity (Fig 1). The cells of the preoptic nucleus are described next. Mitoses in the ependyma

Card 1/4

The Preoptic-Hypophyseal Neurosecretory System in  
Acipenseridae

SOV/20-123-6-43/50

have never been observed in Acipenseridae. This fact suggests that there might hardly occur the same substitution of little differentiated elements of the central gray matter for the destroyed secretory neurons of the preoptic nucleus, as is assumed in the teleosts. Massive peripheral accumulations of Nissl's granules can but rarely be seen in Acipenseridae. Polynuclear neurons which are so characteristic of the teleosts (Refs 3,4,13) have never been observed in Acipenseridae. The secretory inclusions are represented by optically empty vacuoles and by so-called Homory-positive granules (HPG) (Fig 2a). In the authors' opinion the quantity and the size of the vacuoles present indirect, but essential indices of the functional state of the cell. Their quantity is inversely proportional to the HPG vacuoles. The granules are transported into the axones according to their formation. The course and the position of the neurosecretory fibers are described (Fig 1). In their whole course, they show characteristic swellings filled with HPG (Fig 2a). The most massive swellings ( up to 40 $\mu$ ) which are placed in the tubular radicles of the pituitary are so-called Herring (Gerring) corpuscles. The facts observed suggest that these corpuscles might

Card 2/4

The Preoptic-Hypophyseal Neurosecretory System in  
Acipenseridae

SOV/20-123-6-43/50

be some peculiar hypertrophied neurosecretory terminations. They are formed in the course of the HPG accumulation and serve for the storage of the neurosecretion. This is discharged, as required, either into the liquor of the recessus hypophyseus (neuronal hydrencephalocrinia) or into the blood of the sinusoidal capillary (neuronal hemocrinia) (Fig 3 ye). It was proved that the PAS-negative HPG in the nerve fibers of the neurohypophysis can by no means be regarded as originating from the anterior pituitary. All above data confirm the theory of Bargman-Scharrer (Scharrer) (Refs 8,13). Thus the authors have established the so-called neurosecretory tract in Acipenseridae, as had described in other vertebrates (Refs 8,11,13,15). There are 3 figures and 15 references, 7 of which are Soviet.

Card 3/4

The Preoptic-Hypophyseal Neurosecretory System in  
Acipenseridae

SOV/20-123-6-43/50

ASSOCIATION: Pervyy Leningradskiy meditsinskiy institut im. I. P. Pavlova  
(First Leningrad Medical Institute imeni I. P. Pavlov)  
Leningradskiy gosudarstvennyy universitet im. A. A. Zhdanova  
(Leningrad State University imeni A. A. Zhdanov)

PRESENTED: August 18, 1958, by N. N. Anichkov, Academician

SUBMITTED: August 12, 1958

Card 4/4

POLENOV, A.L. (Leningrad, P-10, ul. Savushkina, d.12, kv.85)

"Histochemical methods in normal and pathological morphology" by  
V.V. Portugalov, A.I. Strukov. Reviewed by A.L. Polenov. Arkh.anat.  
gist.i embr. 37 no.9:109-111 S '59. (MIRA 13:1)  
(HISTOCHEMISTRY) (PORTUGALOV, V.V.) (STRUKOV, A.I.)

Polenov, A. U.

reports to be submitted to the 1st Intl Congress of Histochemistry and Cytochemistry, Paris, France, 28 Aug-3 Sep '60.

MOISEVICH, V. Ya. - "The nucleic acids of the nerve cell's nucleus and cytoplasm"

MARKING, E., TIKHOMIROV, V. V. and SUBBOTIN, E. Ya. - "Histochemistry of extracellular connective tissue in pathological conditions"

FRIDENBERG, A. M. - "Some aspects of carbohydrate metabolism of the transitional epithelium of urinary bladder with the aid of periodate oxidation procedure"

GEORGIYEV, T. A., METSEL, M. E., RUDENKO, Ye. M., BARSKIY, I. Ya. and GURKINA, A. V. - "Ultraviolet fluorescence microscopy as a new field of histochemistry"

RYAZOVA, G. B. - "Histochemical characteristics of diptheric polyneuritis"

BRASOV, I. B. - "The determination of sulphydryl groups of proteins by means of the inhibitory indicator (bromocetylthiobenzoic acid) method"

MARUY, P. I. - "Cytochemical and autoradiographic analysis of the role of nucleic acids in the synthesis of cellular proteins"

OLSHANSKIY, G. Y. - "The composition of cardiac connective tissue in the development of rheumatic process"

PELTON, A. L. - "Histochemical contribution to the study of H-meningeal-hypophysal secretion"

PORTUGALOV, V. V. - "Some mechanisms controlling the chemical activity of the neuron mitochondria" (A summary of this report has been received by the organizers of the Congress and is included in Group I)

ROKIN, B. I. - "Comparative histochemistry of connective tissues in their function"

SHABANOV, A. I. - "Presence of ribonucleoproteins in mitochondria of different animal cells and their functional importance" and "Cytochemical and cytophysical peculiarities of nerve tissues biological organization"

FRUMOV, A. I. - "Histochemical examinations of connecting tissues in the light of recent pathological studies"

TRIFUNOVSKIY, A. A. - "A comparative physical and chemical characteristic of procollagen and collagenase"

VASILYEV, M. M. - "Histochemical studies of the changes in connective tissues, changes observed in the course of development of induced sarcoma in rats"

ZBARSKIY, I. B. - "Proteinic and nucleic composition of histiocytes"

ZBARSKIY, I. B. and FRIYKUMENKOVA, K. A. - "On the role of cell nucleus and its fractions in protein biosynthesis measured by the incorporation of labeled amino acids"

BARANNIKOVA, I.A.; POLENOV, A.L.

Ecologico-histophysiological analysis of the preoptic-hypophysial neurosecretory system in sturgeons. Dokl. AN SSSR 133 no.3:719-721 J1 '60. (MIRA 13:7)

1. Laboratoriya osnov rybovodstva Glavgosrybvoda. Predstavleno akad. Ye.N.Pavlovakin.  
(NERVOUS SYSTEM--FISHES) (BRAIN)

POLENOV, A.L.

Morphology and cytochemistry of oxyphilous neurosecretion in  
the hypothalamic region of white mice. Dokl. AN SSSR 141 no.3:  
730-733 N '61. (MIRA 14:11)

1. Institut tsitologii AN SSSR. Predstavleno akademikom N.N.  
Anichkovym.

(HYPOTHALAMUS)

POLENOV, A. L.

"Some Data on the Morphology of the Preoptic-Hypophyseal Neurosecretory System of Skates." pp. 59

Institute of Cytology AS USSR Laboratory of Microscopy

II Nauchnaya Konferentsiya Instituta Tsitologii AN SSSR. Tezisy Dokladov  
(Second Scientific Conference of the Institute of Cytology of the Academy of Sciences USSR, Abstracts of Reports), Leningrad, 1962 88 pp.

JPRS 20,634

POLENOV, A. L. and YUSHKANTSEVA, S. I.

"Hypothalamo-Hypophyseal Neurosecretory Systems of White Mice under  
Conditions of Overloading of the Organism with Sugar Solutions." pp. 61

Institute of Cytology AS USSR Laboratory of Microscopy

II Nauchnaya Konferentsiya Instituta Tsitologii AN SSSR. Tezisy Dokladov  
(Second Scientific Conference of the Institute of Cytology of the Academy  
of Sciences USSR, Abstracts of Reports), Leningrad, 1962 88 pp.

JPRS 20,634

POLENOV, A.L.

Symposium on neurosecretory elements and their significance in the  
organism. *Sitologia* 4 no.4:473-476 J1-Ag '62. (MIRA 15:9)  
(NEUROCHEMISTRY--CONGRESSES)

POLENOV, A.L.; YUSHKANTSEVA, S.T.

Morphology and topography of supplementary Gomori-positive neurosecretory elements of the hypothalamic region in white mice. Dokl. AN SSSR 148 no.2:441-444 Ja '63. (MIRA 16:2)

1. Institut tsitologii AN SSSR i 1-y Leningradskiy meditsinskiy institut im. I.P. Pavlova. Predstavleno akademikom N.N. Anichkovym. (HYPOTHALAMUS)

BELEN'KIY, M.A.; POLENOV, A.L.

Electron microscope study of pituicytes and their interaction  
with neurosecretory elements of the posterior lobe of the  
hypophysis in white mice. TSitologiya 5 no.6:651-653 N.-D '63.  
(MIRA 17:10)

1. Laboratoriya noveyshikh metodov mikroskopii v biologii  
Instituta tsitologii AN SSSR, Leningrad.

POLENOV, A.L., otv. red.; GERBIL'SKIY, N.L., otv. red.; ALESHIN,  
~~B.V., red.~~; BARANNIKOVA, I.A., red.; ZAKS, M.G., red.;  
YAKOVLEVA, I.V., red.

[Neurosecretory elements and their significance in the  
body] Neurosekretornye elementy i ikh znachenie v orga-  
nizme. Moskva, Nauka, 1964. 238 p. (MIRA 17:11)

1. Vsesoyuznyy simpozium po problemam neyrosekretsii,  
Leningrad, 1961. 2. Leningradskiy gosudarstvennyy uni-  
versitet (for Gerbil'skiy, Barannikova). 3. Institut  
tsitologii AN SSSR, Leningrad (for Polenov). 4. Khar'-  
kovskiy meditsinskiy institut i Ukrainskiy institut  
eksperimental'noy endokrinologii, Khar'kov (for Aleshin).

POLENOV, A.L. (Leningrad, P-10, ul. Savushkina, 12, kv.85)

Functional significance of hypothalamic neurosecretion. Arkhiv.  
anat., gist. i embr. 43 no. 9:3-16 S '62. (MIRA 17:9)

1. Institut tsitologii AN SSSR.

POLENOV, A.L.

Functional morphology and cytochemistry of the hypothalamo-hypophyseal neurosecretory system in white mice. Sbor. rab. Inst. tsit. no.5:121-147 '63. (MIRA 17:2)

1. Laboratoriya mikroskopii Instituta tsitologii AN SSSR.

POLENOV, A.L.; BALONOV, L.Ya. (Leningrad)

Morphological analysis of changes in the neurosecretory elements of the neurohypophysis of white rats during pain stimulation and under the effect of aminazine. Probl. endok. i gorm. 9 no.5:40-46 S-0'63 (MIRA 16:12)

1. Iz Instituta tsitologii AN SSSR i Instituta evolyutsionnoy fiziologii AN SSSR imeni I.M.Sechenova.

POLENOV, A.L.; BELEN'KIY, M.A.

Electron microscopic studies of the ultrastructure of the neurosecretory elements from the posterior lobe of the pituitary body in white mice. Dokl. AN SSSR 154 no.4:940-943 F '64. (MIRA 17:3)

1. Institut tsitologii AN SSSR i Pervyy Leningradskiy meditsinskiy institut im. I.P. Pavlova. Predstavleno akademikom N.N. Anichkovym.

POLENOV, A.L.; BELEN'KIY, M.A.

Electron microscopic study of relations between neurosecretory elements and capillaries in the posterior pituitary lobe of white mice. TSitologiya. 6 no.3:346-348 My-Je '64. (MIRA 18:9)

1. Laboratoriya mikroskopii Instituta tsitologii AN SSSR i Kafedra gistologii i embriologii I Leningradskogo meditsinskogo instituta.

POLENOV, A.L. (Leningrad)

Yugoslav scientists on neuroendocrinology and histology. Arkh. anat.,  
gist. i embr. 48 no.2:99-104 F '65.

(MIRA 18:8)

POLENOV, A.I.; EMLON'KIY, M.A.

Electron microscopic analysis of the neurosecretory elements of the neural pars intermedia of the hypophysis in Black Sea skates. Dokl. AN SSSR 163 no.3:731-733 J1 '65. (MIRA 18:7)

1. Institut tsitologii AN SSSR i Pervyy Leningradskiy meditsinskiy institut im. I.P.Pavlova. Submitted October 26, 1964.

YAKERSON, Matvey Semenovich; TSYBUL'SKIY, Vladimir Abramovich. Prinimali uchastiye: LABUDIN, I.A.; FEDOROV, Ye.L.; KELLLO, I.O.; CHIZHEVSKIY, A.L.; POLENOV, A.N.; HIKITIN, M.N.; IVANOV, I.I.; GEYET, N.V.; FEDOROV, Ye.V.; FEDOSOV, M.G. YEGOROVA, K.I., red.; ONOSHIKO, N.G., tekhn.red.

[The "Znamia Truda" Factory; a brief account of the "Znamia Truda" Armature Factory in Leningrad] Znamia truda; kratkii ocherk istorii leningradskogo armaturnogo zavoda "Znamia truda," 1960. 207 p. (MIRA 14:4)

(Leningrad--Factories)

POLENOV, L.V. [Polienov, L.V.]

Seed germination and development of sprouts of some weeds at  
different temperatures and moisture conditions [with summary in  
English]. Ukr. bot. zhur. 15 no.2:44-56 '58. (MIRA 11:6)

1. Dnipropetrovs'kiy sil'skogospodar'skiy institut.  
(Weeds) (Germination)

POLENOY, L.V. [Polienov, L.V.]

Biology of germination in weeds. Ukr.bot.zhur. 16 no.2:  
39-51 '59. (MIRA 12:11)

1. Dnepropetrovskiy sel'skokhozyaystvennyy institut.  
(Ukraine--Weeds) (Germination)

POLENOV, L.V. [Polienov, L.V.]

Neoteny in annual weeds. Ukr.bot.zhur. 17 no.3:29-33  
'60. (MIRA 13:7)

1. Dnepropetrovskiy sel'skokhozyaystvennyy institut.  
(Neoteny) (Ukraine--Weeds)

ZHDANOV, Yu.A.; POLENOV, V.A.

Significance of Hammett  $\rho$ -constants for certain carbohydrates.  
Zhur. ob. khim. 35 no.3:589 Mr '65. (MIRA 18:4)

1. Rostovskiy-na-Donu gosudarstvennyy universitet.

POLENOVA, E.; SUEPIN, T.;

"A Case Where Current and Voltage in Rarefied Gas are of Opposite Directions, "  
Journal of Physics, Vol XI, No 1, 1947.

POLENOVA, E.

PA 26T62

USSR/Physics

Jan 1947

Gas - Discharges, Electric  
Discharges, Electric

"A Case Where Current and Voltage in Rarefied Gas are of Opposite Direction," T. Snetin,  
E. Polenova, All-Union Electro-Technical Institute, 1 p

"Journal of Physics" Vol XI, No 1

A description is given of a newly found phenomenon occurring during an investigation  
of electrical oscillations in a low-pressure arc discharge. A fuller description will  
be given later in this journal.

PA 26T62

BS

L 38466-66 LWT(1)/T

ACC NR: AP6029183

SOURCE CODE: UR/0016/66/000/005/0008/0013

AUTHOR: Shestakov, V. I.; Mikheyeva, A. I.; Polenova, I. N.; Dorokhova, V. S. 33  
BORG: Vladivostok Institute of Epidemiology, Microbiology and Hygiene (Vladivostokskiy institut epidemiologii, mikrobiologii i gigiyony); Regional Sanitary Epidemiological Station (Krayevaya sanitarno-epidemiologicheskaya stantsiya)TITLE: Prevention of Japanese encephalitis in Primorskiy Kray

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 5, 1966, 8-13

TOPIC TAGS: encephalitis, insect control, mosquito, disease control

ABSTRACT: In Khasanskiy Rayon, where Japanese encephalitis is endemic, systematic measures have been carried out since 1960 to control the mosquito vectors of the disease (C. tritaeniorhynchus G., C. bitaeniorhynchus G., C. pipiens L., A. togoi Theob., A. esoensis Jam.) and to protect the population from mosquito bites. The breeding places were spayed from airplanes (with DDT aerosols (10% dust and 50% paste)). The best results were obtained by antilarval treatment of the biotopes in the early spring. The people were protected from insect bites with dimethylphthalate, repudin, and diethyltoluamide. The latter proved to be the most effective repellent. Orig. art. has: 3 tables. [JPRS: 36,932]

SUB CODE: 06 / SUBM DATE: 22Jul65 / ORIG REF: 005 / OTH REF: 001

Card 1/1 MLP

UDC: 616.988.25-022.395.7-084(5 1.63)

MILYUKOV, P.M.; POLENOVA, N.V.

Dissociation thermochemistry of nitrotriacetic acid in  
an aqueous solution. Izv. vys. ucheb. zav., khim. i khim.  
tekh. 8 no.1:42-46 '65. (MIRA 18:6)

1. Ivanovskiy khimiko-tekhnologicheskiy institut, kafedra  
analiticheskoy khimii.





PROCESSES AND PROPERTIES INDEX

Salt resources in the Ishimbaev petroleum region (South Ural). P. I. Prokhorovskii and L. L. Polukhina. *Geol. Inst. Akad. Nauk SSSR*, No. 1, 1960. Incomplete data on the borings in the region indicate considerable deposits of NaCl, polyhalite and clays containing up to 1% BCl<sub>3</sub>. Chas. Blanc

410 31A METALLURGICAL LITERATURE CLASSIFICATION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

BOYKO, B.T.; PANCHEKHA, P.A.; POLENOVA, V.M.; FUKS, M.Ya.

Comparing the degree of disorientation of separately reflecting regions in thin vacuum condensates and solid specimens of aluminum. Fiz. met. i metalloved. 16 no.4:540-543 0 '63. (MIRA 16:12)

1. Khar'kovskiy politekhnicheskii institut.

POLENOVA, Ye.N.

Ostracods from the upper part of the Givetian series of the Russian Platform. Trudy VNIGRI no.60:65-156 '52. (MLRA 10:8)  
(Russian Platform--Ostracoda, Fossil)

*Поленова, Ye. N.*

POLENOVA, Ye. N.

Devonian ostracoda of the Volga-Ural region. Trudy VNIGRI no.87:191-317  
'55. (MIRA 10:11)

(Volga Valley--Ostracoda, Fossil)

(Ural Mountain region--Ostracoda, Fossil)

ABUSHIK, A.F.; NETSKAYA, A.I.; POZNER, V.M.; SHNEYDER, G.F.; TIL'KINA, K.F.;  
SAMOYLOVA, R.B.; SMIRNOV, R.F.; POLENOVA, Ye.H.; MANDEL'SHTAM, M.I.;  
LYUBIMOVA, P.S.

New genera and species of Ostracoda. Trudy VNIGRI no.115:232-299  
'58. (MIRA 11:10)

(Ostracoda, Fossil)

POLENOVA, Yelena Nikolayevna; ZANINA, I.Ye., nauchnyy red.; DAYEV, G.A.,  
vedushchiy red.; GENNAD'YEVA, I.M., tekhn.red.

[Devonian ostracods of the Kuznetsk and Minusinsk Basins] Devonskie  
ostrakody Kuznetskogo basseina i Minusinskoi kotloviny. Leningrad.  
Vsesoiuznyi neftianoi nauchno-issledovatel'skii geologorazvedochnyi  
institut. Trudy, no.152). (MIRA 16:8)

(Kuznetsk Basin--Ostracoda, Fossil)  
(Minusinsk Basin--Ostracoda, Fossil)

POLENSKA, H.

2

CZECHOSLOVAKIA

TRNKA, L; URBANCIK, R; POLENSKA, H.

Research Institute of Tuberculosis (Vyzkumny ustav  
tuberkulozy), Prague - (for all)

Prague, Rozhledy v tuberkulose, No 3, 1963, pp 147-151

"The Antimicrobial Effect of Isoxyl in Vitro and in  
Vivo."

POLENSKA, Ye.; URBANCHIK, R.; SHIMANE, Z.; KRAUS, P.

Use of the niacin test for the differential diagnosis of various  
mycobacteria. Probl. tub. no.2:93-96 '62. (MIRA 15:2)

1. Iz Nauchno-issledovatel'skogo instituta tuberkuleza (dir. -  
dotsent R. Krzhivink[R. Krivnik]), Praga.

(MYCOBACTERIUM TUBERCULOSIS) (NICOTINIC ACID)

POLENSKIY, Nikolay Ale<sup>K.S.</sup>androvich (Maj. Gen.)

"The Book by Joseph Vissarionovich Stalin on the Great Fatherland War of the Soviet Union," 1952.

ARAKCHEYEV, A.A.; BEREZIN, S.P.; BELYAVSKIY, V.A.; KOLOTILOV, A.N.;  
MOLOKANOV, S.I.; NEKRASOV, A.M.; LAVRENEKO, K.D.; POLENTSEV, M.K.;  
ROZHDESTVENSKIY, A.P.; SATANOVSKIY, A.Ye.; SIRYY, P.O.; SPIRIDOV,  
K.A.; CHERNYSHEV, P.S.; SHURENKO-SHUBIN, L.A.

Savva Mikhailovich Zherbin; obituary. Elek, sta. 30 no.2:96 F  
'59. (MIRA 12:3)

(Zherbin, Savva Mikhailovich, 1903-1958)

POLERECKY, Ondrej, inz.

Results of the research on maize in the recent period. Vestnik  
vyzk zemedel 9 no.9:430-435 '62.

1. Vyskumny ustav kukurice, Trnava.

POLERECKY, Ondrej, inz.

Present task of the research on corn. Vestnik CSAZY 7 no.5:283-285  
'60. (EEAI 9:10)

1. Vyskumny ustav rastlinnej vyroby Pobočky Československej  
akademie polnohospodarských vied, Piešťany.  
(Czechoslovakia--Corn (Maize))

RADAI, Sandor, okleveles gepeszmernok; POLNRECZKY, Gabor, vegyesz;  
ANGYAL, Laszlo, okleveles gepeszmernok

Instruments of modern soft soldering. Finommechanika 2 no.6:  
169-172 Je '63.

1. Beloianniszi Hivadastechnikai Gyar Gyartasfejlesztési Osz-  
taly.

POLERECZKY, Gabor, vegyesz

Soldering of special metals, metal alloys and pairs of dissimilar materials. Finommechanika 4 no.4:102-106 Ap '65.

1. Division of Production Development of Beloiannisz Telecommunication Engineering Factory, Budapest.

RADAI, Sandor, okleveles gepeszmernok; POLERECZKY, Gabor, vegyesz;  
ANGYAL, Laszlo, okleveles gepeszmernok

Modern soft soldering and its tools. Finomechanika 2 no. 10:  
313-316 0 '63.

1. Production Development Division, Belciannisz Telecommunication  
Engineering Factory, Budapest.

BAJCSY, Karoly; POLERECZKY, Gabor

Epoxy glueing resins. Mass elet 17 no.24:10 22 H '62.

FOLES, Antonin

Mechanization of work serving to create healthy conditions. Tech  
praca 14 no.2:158-160 F '62.

1. Technicka sluzba, Brandyske strojirny a slevarny, Brandys  
nad Labem.

EYNIS, V.L.; POLESHCHUK, A.K.; AMIONTOVA, M.A. (Moskva)

Problem of chronic cor pulmonale in the clinical aspects  
of tuberculosis. Klin. med. 40 no.12:23-32 D '62.

(MIRA 17:2)

1. Iz Instituta tuberkuleza (dir. - deystvitel'nyy chlen  
AMN SSSR prof. N.A. Shmelev) Ministerstva zdravookhraneniya  
SSSR i Moskovskoy gorodskoy tsentral'noy klinicheskoy  
tuberkuleznoy bol'nitsy (glavnyy vrach - zasluzhennyy  
deyatel' nauki prof. V.L. Eynis).

KUKARTSEV, A.N., inzh.; FOLESHCHUK, B.I., inzh.; BOLDYREV, F.I., inzh.;  
VAYDUROVA, R.I., tekhnik.

Investigating coal seam breaking by means of a cone wedge in  
mining the Second Internal. Sbor. KuzNUI no.10:165-176 '64.  
(MIRA 18:9)

POLESHCHENKO, P.V., inzhener.

Establishing dimensions with tolerances between hole centers by a method of closed dimensional chains. Sel'khoz mashina no.9:24-25 S '53. (MLBA 6:9)  
(Mechanical drawing)

POLESHCHENKO, P. V., (Mech Engr)

Dissertation: "An Investigation of the Accuracy in Production and Assembly of the Threshing Installation of the Combine 'Stalinets - 6'." Cand Tech Sci, Moscow Inst for the Mechanization and Electrification of Agriculture imeni V. M. Molotov, 18 Jun 54.  
(Vechernyaya Moskva, Moscow, 9 Jun 54)

SO: SUM 318, 23 Dec 1954

POLESHCHENKO, P.V., kandidat tekhnicheskikh nauk

Coefficients of proportionality in calculating the precision of  
assemblies with recurring dimension chains. Sel'khoz mashina  
no.8:26-28 Ag'55. (MLRA 8:11)  
(Threshing machines)

POLESNICHENKO, P.V.

DUNAYEV, Petr Fedorovich, kandidat tekhnicheskikh nauk; POLESNICHENKO, P.V.,  
kandidat tekhnicheskikh nauk, retsenzent; PROBIN, B.A., kandidat  
tekhnicheskikh nauk, redaktor; SEMSHURINA, Ye.A., redaktor  
izdatel'stva; TIKHANOV, A.Ya., tekhnicheskiiy redaktor

[Tree dimensional links] Razmerye tsepi. Moskva, Gos. nauchno-  
tekh. izd-vo mashinostroit. lit-ry, 1957. 286 p. (MLRA 10:6)  
(Links and link-motion)

POLESHCHENKO, P.V.

Tolerances for center distances. Trakt. 1 sel'khoz mash. no.2:  
36-39 F '59. (MIRA 12:1)  
(Tolerance (Engineering))

VOLKOV, Yu.I., inzh.; GAFANOVICH, A.A., kand.tekhn.nauk; GLADKOV, N.G.,  
kand.sel'skokhoz.nauk; GORKUSHA, A.Ye., agr.; ZHITNEV, N.F., inzh.;  
ZANIN, A.V., kand.tekhn.nauk; ZAUSHITSYN, V.Ye., kand.tekhn.nauk;  
ZVOLINSKIY, N.P.; ZEL'TSERMAN, I.M., kand.tekhn.nauk; KAIPOV, A.N.,  
kand.tekhn.nauk; KASPAROVA, S.A., kand.sel'skokhoz.nauk; KOLOTUSHKINA,  
A.P., kand.ekon.nauk; KRUGLYAKOV, A.M., inzh.; KURNIKOV, I.I., inzh.;  
LAVRENT'YEV, L.N., inzh.; LEBEDEV, B.M., kand.tekhn.nauk; LEVITIN,  
Yu.I., inzh.; MAKHLIN, Ye.A., inzh.; NIKOLAYEV, G.S., inzh.;  
POLESCHENKO, P.V., kand.tekhn.nauk; POLUNOCHEV, I.M., agr.; P'YANKOV,  
I.P., kand.sel'skokhoz.nauk; RABINOVICH, I.P., kand.tekhn.nauk;  
SOKOLOV, A.F., kand.sel'skokhoz.nauk; STISHKOVSKIY, A.A., inzh.;  
TURBIN, B.G., kand.tekhn.nauk; CHABAN, I.V., inzh.; CHAPKEVICH, A.A.,  
kand.tekhn.nauk; CHERNOV, G.G., kand.tekhn.nauk; SHMELEV, B.M., kand.  
tekhn.nauk; KRASNICHENKO, A.V., inzh., red.; KLETSKIN, M.I., inzh.,  
red.; MOLYUKOV, G.A., inzh., red.; HLAGOSKLONOVA, N.Yu., inzh., red.;  
UVAROVA, A.F., tekhn.red.

[Reference book for the designer of agricultural machinery in two  
volumes] Spravochnik konstruktora sel'skokhoziaistvennykh mashin  
v dvukh tomakh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.  
lit-ry. Vol.1. 1960. 655 p. (MIRA 13:11)  
(Agricultural machinery--Design and construction)

POLESHCHENKO, P.V.

Allowances for gear transmissions used in agricultural machinery.  
Standartizatsiia 25 no.9:12-15 S '61. (MIRA 14:9)  
(Gearing--Standards) (Agricultural machinery)

POLESHCHENKO, I.V., kand. tekhn. nauk; BUDNIKOVA, G.S., inzh.

Bases for the qualitative value of the reliability of  
agricultural machinery. Trakt. i sel'khoz mash. no. 12:  
21-2: D '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo mashinostroyeniya.

KLETSKIN, M.I.; POLESHCHENKO, P.V.

Basic problems of the development of work in improving the quality, reliability and durability of agricultural machinery. Trakt. 1 sel'khoz mash. no.6:1-3 Je '65. (MIRA 18:7)

1. Glavnyy konstruktor Vsesoyuznogo nauchno-issledovatel'skogo instituta sel'skokhozyaystvennogo mashinostroyeniya (for Kletskin) 2. Rukovoditel' laboratorii kachestva sel'skokhozyaystvennykh mashin Vsesoyuznogo nauchno-issledovatel'skogo instituta sel'skokhozyaystvennogo mashinostroyeniya (for Poleshchenko).

DUNAYEV, P.F., kand. tekhn. nauk; POLESHCHENKO, P.V., kand. tekhn. nauk, retsenzent; TSLAF, V.G., inzh., red.; SEMENCHENKO, V.A., red.izd-va; MODEL', B.I., tekhn. red.

[Dimension diagrams] Razmernye tsepi. Izd.2., dop. i perer. Moskva, Mashgiz, 1963. 306 p. (MIRA 16:12)  
(Machinery--Design and construction)  
(Dimensional analysis)

POLESCHENKO, P. V.

Dimensioning drawings of parts, Standartizatsiia 27 no.5:  
32-33 My '63. (MIRA 1686)  
(Machinery—Drawing)

POLESHCHENKO, P.V.; CHERNOV, G.G.; IVANOV, A.I., kand. tekhn. nauk,  
retsenzent; ZHURAVLEVA, M.N., red. izd-va; UVAROVA, A.F.,  
tekhn. red.

[Tolerances and dimensional chains in agricultural machines]  
Dopuski i razmernye tsepi v sel'skokhoziaistvennykh mashinakh;  
spravochnoe posobie. Moskva, Mashgiz, 1963. 254 p.

(MIRA 16:6)

(Agricultural machinery--Desing and construction)

POLESHCHIKOV, L. N.

Water Pipes

Machine for making wooden water pipes. Les. prom. 12 no. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August, 1952 ~~1953~~. Unclassified.

KOVAL'CHUK, V., inzh.; POLESHCHUK, A., inzh.

Mechanization of work on corn threshing floors, Mekh. sil'.  
hosp. 14 no.9:16-17 S '63. (MIRA 17:1)

POLEKHCHUK, A. K.

POLEKHCHUK, A. K.: "The streptomycin-resistance of tuberculosis bacilli in the treatment of tuberculosis patients." Acad Med Sci USSR. Moscow, 1956.  
(Dissertation for Degree of Candidate in Medical Science).

SO: Knizhnaya letopis', No 23, 1956